



## Chapter 6

# Implementation Program

### 6.1 Introduction

The success of this RMP will ultimately be measured by the degree to which it is implemented. This chapter provides a framework necessary to follow through with the Goals and Objectives, and implement the Management Actions presented in Chapter 5. This chapter consists primarily of a series of tables (Tables 6.1-1 through 6.1-6, presented at the end of this Chapter) that reiterate, prioritize, establish sequencing, identify responsibility for implementation, and designate key funding for each Management Action. The purpose of these tables is to assist resource managers, staff, and managing partners in implementing specific actions required to achieve the RMP's Goals and Objectives. These tables also provide a convenient mechanism to track implementation progress on a regular (annual) basis over the 15-year life of the plan.

### 6.2 Implementation Components

It should be noted that implementation in general for the Minidoka North Side RMP is dependant on Federal funding and in many cases is also dependant on cost share requirements. The timing indicated in Tables 6.2-1 through 6.2-6 is an approximation only and will depend on the availability of Federal and non-Federal cost share funds. Implementation of the RMP is organized into a series of specific Management Actions for

each of the issues associated with Land Use, Management; Natural Resources; Cultural Resources; Indian Sacred Sites; Indian Trust Assets; and Recreation and Access. The tables present a structure that addresses the key components of implementation. Each component is listed in a separate column in these tables and explained below.

#### 6.2.1 Management Actions

Management Actions are specific action items intended to implement each Objective, consistent with Goals listed in Chapter 5. To avoid repetition with Chapter 5 in the tables, Management Actions are listed by number and a full description is provided.

#### 6.2.2 Prioritization

Each Management Action is prioritized in a simple hierarchy ranging from "High" to "Low." High priority Management Actions are identified as critical to the success of this RMP. Management Actions identified as Medium priority are still considered important, but not critical. Low priority Management Actions are those that should be implemented if resources are available. Mandatory actions are listed as "Required" elements.

### **6.2.3 Related Management Actions**

Other related or linked Management Actions for the same resource topic are identified in Column 3, as appropriate.

### **6.2.4 Timing and Sequencing**

All Management Actions listed in the tables are intended to be implemented during the life of this 15-year plan. The timing column identifies the specific timeframe, by indicating which year the action is anticipated to commence. Management Actions to be implemented continuously, annually, or on an as-needed basis are also indicated.

### **6.2.5 Lead Agency**

A single agency with lead responsibility for implementation of each Management Action is listed (underlined) in Column 5. Agencies playing support roles are also listed in this column (not underlined). In addition to Reclamation, responsible agencies include: IDFG, IDPR, Irrigation Districts, and others.

### **6.2.6 Funding**

Column 6 lists anticipated sources of funding for each Management Action. For example, potential funding and authority for recreation planning, enhancement, and development is from Reclamation's Title 28 cost sharing program with its partnering agencies.

### **6.2.7 Monitoring**

Plan implementers are expected to monitor implementation progress through the life of the RMP. This column describes the type and timing of each specific Management Action to be implemented (as appropriate and needed).

## **6.3 Amending and Updating the RMP**

### **6.3.1 Amending Information in the RMP**

The RMP will be reviewed and amended on an as-needed basis to reflect changing conditions, new information, and budgetary realities. Much of this is expected to occur in response to activities related to monitoring actions (e.g., water quality) and facilities development when it occurs (e.g., day use area improvements, trails development, etc.). Any major changes or amendments to the RMP would require additional public involvement and NEPA analysis.

### **6.3.2 Updating the RMP**

This RMP has an intended life of 15 years. Therefore, a thorough review will be needed to the RMP around 2020. Plan updates or plan amendments can occur whenever conditions warrant. These will require NEPA analysis and ample opportunity for public involvement, and agency and Tribal coordination.

**Table 6.2-1. Management Actions for Land Use & Management (LUM).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
<b>Wildlife, Vegetation, and Habitat Management</b>						
LUM 1.1.1: Describe and show both the Reclamation Zone and the specific areas closed to public access for security purposes on publicly distributed materials and signage.	H	LUM 1.1.2	2006	Reclamation	Reclamation	NA
LUM 1.1.2: Notify the public through appropriate means if the closed area around the dam is modified.	H	LUM 1.1.1	2006	Reclamation	Reclamation	NA
LUM 1.2.1: Consider the extraction/storage of sand, gravel, and rock on Reclamation parcels on a case-by-case basis where it does not conflict with other Reclamation needs or priority natural and cultural values.	L	LUM 1.2.2	As Requested	Reclamation	Reclamation/ Lessee	As per contract/ lease
LUM 1.2.2: Ensure that responsible parties implement all applicable Best Management Practices in the course of extracting/storing materials from Reclamation parcels.	R	LUM 1.2.1	Ongoing	Reclamation	Reclamation/ Lessee	As per contract/ lease
LUM 1.3.1: Consult with Irrigation Districts or managing partners prior to issuance of easements and crossing agreements (see Reclamation Manual LND 08-01, paragraphs 3.H and 4.F).	H		As Needed	Reclamation, Irrigation Districts	NA	NA
LUM 1.4.1: Provide signage as appropriate to limit access on operations and maintenance roads.	H	LUM 1.4.2, 1.4.3	Initiate Year 2005	Reclamation, Irrigation Districts	Reclamation/ Irrigation Districts	NA
LUM 1.4.2: Enforce operations and maintenance road access restrictions through periodic monitoring and follow through related to the prosecution of violators.	M	LUM 1.4.1, 1.4.3	2005	Reclamation, Irrigation Districts	Reclamation/ Irrigation Districts	Periodic
LUM 1.4.3: Work with local agencies to ensure operations and maintenance roads are not identified as access to private property	H	LUM 1.4.1, 1.4.2	Ongoing	Reclamation, Counties, Cities	NA	NA
LUM 1.5.1: Provide counties/cities with applicable Reclamation facility, property, and mapping information (i.e., lot splits) in an effort to coordinate working with their planning, zoning, and permitting processes.	H	LUM 1.5.2	Ongoing	Reclamation, Counties, Cities	NA	NA
LUM 2.1.1: Follow Reclamation policy and criteria provided in Appendix D (Authorities & Methods for Disposing of Minidoka North Side Lands) for parcels determined suitable for transfer or disposal	R		Ongoing	Reclamation	NA	NA
LUM 2.2.1: Develop prescriptions and lease limitations on parcels considered for grazing.	H	LUM 2.2.2	2005	Reclamation, BLM, NRCS	Reclamation	NA
LUM 2.2.2: Consider new grazing leases on designated parcels that do not affect operations and maintenance, and are based on protection and/or improvement of natural and cultural resource values and water quality concerns.	H	LUM 2.2.1	Initiate Year 2005	Reclamation	NA	NA

**Table 6.2-1. Management Actions for Land Use & Management (LUM).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
LUM 2.2.3: Consider new agricultural leases only when they contribute to the closure of drain wells, where water rights are legally appropriated, and where there would be no impacts to natural and cultural resources.	L		As Needed	Reclamation	NA	NA
LUM 3.1.1: Work with IDFG to prepare overall vision and goals for managing appropriate Reclamation parcels and framework for a new management agreement.	H	LUM 3.1.2, 3.1.3	2005	Reclamation, IDFG	NA	NA
LUM 3.1.2: Determine appropriate parcels, or portions of parcels to be managed by IDFG, and prepare management criteria and objectives for each specific parcel.	H	LUM 3.1.1, 3.1.3	2005	Reclamation, IDFG	NA	NA
LUM 3.1.3: Perform annual implementation planning meetings and monitoring to see that management criteria are being followed and objectives are being met.	M	LUM 3.1.1, 3.1.2	Annual	Reclamation, IDFG	NA	Annual
LUM 3.2.1: Coordinate with IDPR in the preparation and implementation of a Historic Preservation and Maintenance Plan for Lake Walcott State Park outlining vegetation preservation/protection, use areas, hardscape areas, and other pertinent park guidance.	H	LUM 3.2.2	Initiate Year 2006	Reclamation, IDPR	NA	NA
LUM 3.2.2: Update the Reclamation/IDPR agreement regarding IDPR's management of Lake Walcott State Park incorporating implementation of measures outlined in the park's Historic Preservation and Maintenance Plan. [see CUL 1.2.1 and REC 1.1.1]	H	LUM 3.2.1	Following completion of LUM 3.2.1	Reclamation, IDPR	NA	NA
LUM 3.2.3: Continue coordination efforts with FWS related to their management of Minidoka NWR, where needed.	M	LUM 3.2.4	Ongoing	Reclamation, FWS	NA	NA
LUM 3.2.4: Amend FWS and/or IDPR agreements to incorporate coordinating activities related to managing Reclamation parcels adjacent to the refuge and park, if needed.	L	LUM 3.2.3	If Needed	Reclamation, FWS, IDPR	NA	NA
LUM 4.1.1: Prepare new law enforcement agreements with interested entities focused on enforcing laws and Reclamation policies to protect natural and cultural resources and provide for security and public safety on Reclamation lands.	H	LUM 4.1.2	2005	Reclamation, Others	Reclamation	NA
LUM 4.1.2: Define and incorporate specific law enforcement needs and purposes into agreements with other entities providing law enforcement services on Reclamation lands.	H	LUM 4.1.1	2005	Reclamation, Others	Reclamation	NA
LUM 4.1.3: Monitor law enforcement activities and changing needs over time to adjust purpose and priorities for providing law enforcement on Reclamation lands.	H	LUM 4.1.4	Ongoing	Reclamation	Reclamation	As Required
LUM 4.1.4: Provide funding for law enforcement of Reclamation lands	H	LUM 4.1.3, 4.5.4	Ongoing	Reclamation	Reclamation	NA

**Table 6.2-1. Management Actions for Land Use & Management (LUM).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
LUM 4.2.1: Work with counties to pass ordinances aimed at improving law enforcement on Reclamation lands.	H	LUM 4.1.2, 4.1.3	Ongoing	<u>Reclamation</u> , Counties	NA	NA
LUM 4.2.2: Seek adjacent landowner and citizen participation in improving law enforcement on Reclamation lands.	H	LUM 4.4.2, 4.5.5	Ongoing	<u>Reclamation</u> , Others	NA	NA
LUM 4.2.3: Participate in Crime Witness program wherein rewards are offered for information leading to the arrest and conviction for illegal dumping, vandalism, theft, waste, fraud, or harm to Reclamation personnel (see Appendix E).	H	LUM 4.4.7, 4.5.5	Ongoing	<u>BPA</u> , Reclamation	BPA	NA
LUM 4.3.1: See NAT 1.6.1						
LUM 4.3.2: Provide funding for fire-related activities on Reclamation lands, subject to appropriations.	R		Ongoing	Reclamation	Reclamation	NA
LUM 4.4.1: Establish immediate, short- and long-term priorities for addressing trespass/encroachments on Reclamation lands.	H		Ongoing	Reclamation	NA	NA
LUM 4.4.2: Complete surveying of sites to determine the extent of trespasses/encroachments.	H	LUM 4.4.3, 4.5.2	Ongoing	Reclamation	NA	NA
LUM 4.4.3: Update Reclamation's GIS database (and continue to revise as needed) incorporating surveys and other relevant information.	H	LUM 4.4.2, 4.5.3	Ongoing	Reclamation	Reclamation	NA
LUM 4.4.4: Increase enforcement activities related to trespass and unauthorized use of Reclamation lands, including notifications, fines, removal, etc.	H	LUM 4.1.4, 4.2.1	Ongoing	Reclamation	Reclamation	NA
LUM 4.4.5: Work with adjacent landowners to eliminate existing trespass/encroachments and rehabilitate lands, where appropriate.	H	LUM 4.2.2, 4.5.5	Ongoing	<u>Reclamation</u> , Adjacent Landowners	Reclamation	NA
LUM 4.4.6: Develop and implement a monitoring program aimed at preventing future trespasses/encroachments on Reclamation parcels.	H		Ongoing	Reclamation	Reclamation	NA
LUM 4.4.7: Use the Crime Witness program to offer rewards to individuals who report unauthorized or illegal use of Reclamation lands, and which lead to arrest or levied fines.	M	LUM 4.2.3	Ongoing	<u>BPA</u> , Reclamation, Public	Reclamation	NA
LUM 4.5.1: Establish immediate, short- and long-term priorities for addressing dump sites on Reclamation lands, and issue contracts for cleanup as needed.	H		Ongoing	Reclamation	Reclamation	NA
LUM 4.5.2: Complete surveying of sites to determine the extent of dump sites, specific problems associated with particular uses, and characterization of contents in an attempt to determine responsible party(ies).	H	LUM 4.4.2, 4.5.3	Ongoing	Reclamation	Reclamation	NA

**Table 6.2-1. Management Actions for Land Use & Management (LUM).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
LUM 4.5.3: Update Reclamation's GIS database (and continue to revise as needed) incorporating illegal dump sites and other relevant information.	H	LUM 4.4.2, 4.4.3	Ongoing	Reclamation	Reclamation	NA
LUM 4.5.4: Increase enforcement activities related to dump sites of Reclamation lands, including notifications, fines, removal, etc.	H	LUM 4.1.4	Ongoing	Reclamation	Reclamation	NA
LUM 4.5.5: Work with the public to enlist and form a "watchdog" group aimed at catching perpetrators; include incentives such as rewards through participation in the Crime Witness program. [see LUM 4.2.3]	H	LUM 4.2.2, 4.2.3, 4.4.5	Initiate Year 2005	Reclamation	Reclamation	NA
LUM 4.5.6: Develop and implement a monitoring program aimed at preventing future unauthorized uses on Reclamation parcels.	H	LUM 4.1.4	Ongoing	Reclamation	Reclamation	Periodic
LUM 4.6.1: Prepare and post signs at areas with past evidence of ORV use noting Reclamation's ORV regulation.	H		Initiate Year 2005	Reclamation, Irrigation Districts	Reclamation	Ongoing
LUM 4.6.2: Post Reclamation's ORV regulation signs at appropriate locations on fences or at other boundary demarcations.	H		Initiate Year 2005	Reclamation, Irrigation Districts	Reclamation	Ongoing
LUM 4.6.3: Describe Reclamation's ORV regulation in all appropriate future pamphlets, publications, public announcements.	H		As Needed	Reclamation	Reclamation	Ongoing
LUM 4.7.1: Design facilities to complement and be subordinate to the surrounding landscape wherever feasible.	R		As Needed	Reclamation	Reclamation	As per contract specs
LUM 4.7.2: Immediately revegetate disturbed areas resulting from any construction-related activities.	R		As Needed	Reclamation	Reclamation	As per contract specs
LUM 4.7.3: Preserve and protect all existing trees, shrubs, and other naturally occurring vegetation from construction operations and equipment except where clearing operations are required for permanent structures, approved construction roads, or excavation operations.	R		As Needed	Reclamation	Reclamation	As per contract specs
LUM 4.7.4: Design all maintenance yards, field offices, and staging areas to preserve trees, shrubs, and other vegetation wherever feasible.	R		As Needed	Reclamation	Reclamation	As per contract specs
LUM 4.8.1: Monitor any land disturbing activities on Reclamation lands to ensure minimal impacts to adjacent lands.	R		Ongoing	Reclamation	Reclamation	As Required
LUM 4.9.1: Using Reclamation sign guidelines, post signs at areas with past evidence of access-related conflicts noting Reclamation's ownership and road restrictions.	H		Ongoing	Reclamation	Reclamation	NA
LUM 4.9.2: Describe and show access-restricted roads in the Access Management Plan (see REC 2.2.1).	H		As Needed	Reclamation	Reclamation	NA

**Table 6.2-1. Management Actions for Land Use & Management (LUM).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
LUM 4.10.1: Establish and implement grazing and agricultural lease monitoring schedules and protocols.	H		2006	<u>Reclamation</u> , Lessee	NA	NA
LUM 4.10.2: Perform reviews of each leased parcel as per monitoring schedule to ensure compliance with lease provisions and effect on lands for grazing, noting field observations from each visit.	H	LUM 4.10.1	2006	<u>Reclamation</u> , Lessee	Reclamation	Annual
LUM 4.11.1: Post Reclamation's policy related to concentrated shooting/target practice on signs at appropriate locations, including on fences or at other boundary demarcations, and at areas with past evidence of concentrated shooting/target practice.	H		Ongoing	Reclamation	NA	NA
LUM 4.11.2: Describe Reclamation policy in all appropriate future pamphlets, publications, public announcements.	H		As Needed	Reclamation	NA	NA
LUM 5.1.1: Clearly mark the areas closed to the public in the vicinity of Minidoka Dam on pamphlets, signs, fences, and interpretive kiosks; provide a note stating that the boundaries of closed areas are subject to change.	H	LUM 1.1.1	Ongoing	Reclamation	NA	NA
LUM 5.2.1: Inventory existing signs and determine a prioritized list of additional sign needs.	H	LUM 5.3.1	2005	Reclamation	NA	NA
LUM 5.2.2: Design, purchase, construct, and install signs as funding allows and according to the prioritized list.	H	LUM 5.2.1	2005	Reclamation	NA	NA
LUM 5.3.1: Inventory existing boundary fence and sign locations and determine a prioritized list of additional needs.	H	LUM 5.2.1	2005	Reclamation	NA	NA
LUM 5.3.2: Install additional boundary signs and fencing as funding allows and according to the prioritized list.	H	LUM 5.3.1	2005	Reclamation	NA	NA
LUM 5.4.1: Work with Federal, State, and local agencies to prepare interpretive information for visitors to Lake Walcott State Park, Minidoka NWR, Bishop's Hole, and other appropriate locations.	M		2006	<u>Reclamation</u> , IDPR, IDFG, FWS, Others	Reclamation, cost share with partners	NA
LUM 6.1.1: Track and annually update progress on the Management Actions in the RMP implementation schedule.	H		Annual	Reclamation	NA	Annual
LUM 6.1.2: Conduct annual meetings with managing partners to track progress in implementing the RMP and set priorities for the upcoming year	H		Annual	<u>Reclamation</u> , Managing Partners	NA	Annual

**Table 6.2-1. Management Actions for Land Use & Management (LUM).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
<p>LUM 6.2.1: Pursue implementation through a variety of sources including, but not limited to:</p> <ul style="list-style-type: none"> <li>Title 28 cost share program for recreation enhancements, which allows a 50 percent Federal contribution to match a 50 percent non-Federal managing partner contribution (see Reclamation Manual LND 01-01, paragraph 2).</li> <li>Title 28 cost share program for fish and wildlife enhancement, improvement, and restoration projects, which allows a 75 percent Federal contribution to match a 25 percent non-Federal managing partner contribution (see Reclamation Manual LND 01-01, paragraph 2).</li> <li>Idaho State Waterway or Recreational Vehicle Grants.</li> <li>Land and Water Conservation Fund Grants.</li> <li>Other Federal, State, and local cost share and grant programs.</li> </ul>	H		Ongoing	<u>Reclamation</u> , Others	Reclamation, cost share	NA
<p>LUM 6.3.1: Provide news releases to the local media for major projects and accomplishments (e.g., trash removal, dump cleanup, new interpretive information, etc.). Post or provide implementation information for major actions at public sites.</p>	H		As Needed	Reclamation	Reclamation	NA

**NOTES:**

- <sup>1</sup>Underline denotes primary responsibility.
- NA = Not applicable.

**Table 6.2-2. Management Actions for Natural Resources (NAT).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
<b>Land-Based Sites and Facilities</b>						
NAT 1.1.1: Comply with Federal Endangered Species Act regarding all pertinent activities by using existing and future information in adaptive management of Federally protected species and their habitat.	R		As Needed	Reclamation	Reclamation	As Required
NAT 1.1.2: In addition to ESA-protected species, specifically protect State species of special concern, including Idaho Conservation Data Center category S2 and S3 plants and plant communities.	R		As Needed	Reclamation	Reclamation	As Required
NAT 1.1.3: Conduct TES and rare species surveys as necessary, but prior to the start of construction or allowance of land use activities (e.g., grazing). Any established search protocols will be followed.	R		As Needed	Reclamation	Reclamation	As Required



**Table 6.2-2. Management Actions for Natural Resources (NAT).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
NAT 1.1.4: The priority for protection and recovery includes rare, threatened, and endangered species. Therefore, actions that have the potential of adversely affecting sensitive species would only be implemented after appropriate habitat evaluations followed by site clearances, if necessary, to assure that sensitive species and their habitats are not impacted and that recovery efforts are furthered. This would be a two step process through which it would first be determined if suitable habitat types for sensitive species are present in the vicinity of a proposed action. If suitable habitat is present, site clearances following established survey protocols would be conducted before actions are implemented.	R		As Needed	Reclamation	Reclamation	As Required
NAT 1.2.1: Prioritize areas to be protected and enhanced using GIS data, aerial photography, and field verification.	H	NAT 1.2.2	Initiate Year 2005	<u>Reclamation</u> , IDFG	Reclamation	NA
NAT 1.2.2: Implement protection measures and enhancement techniques, such as: access/use restrictions, fencing, buffers and signage, and re-seeding disturbed lands to reduce weeds and establish native plantings.	H	NAT 1.2.1	Ongoing	<u>Reclamation</u> , IDFG, BLM, Others	Reclamation	NA
NAT 1.2.3: Supplement wildland fire management funds to support protection and enhancement efforts.	M		Initiate Year 2007	Reclamation	Reclamation	NA
NAT 1.2.4: Follow listed Best Management Practices (see Chapter 5) when engaging in activities that may affect native plant and animal species on Reclamation parcels.	R		As Needed	Reclamation, Contractors	Reclamation	As per contract specs
NAT 1.3.1: Prioritize pocket areas to be conserved and restored (e.g., GIS data, aerial photography, and field verification).	H	NAT 1.3.2	2005	<u>Reclamation</u> , IDFG	Reclamation	NA
NAT 1.3.2: Implement conservation measures and restoration techniques, such as: access/use restrictions, fencing, buffers and signage, and re-seeding disturbed lands to reduce weeds and native plantings during appropriate times of the year.	M	NAT 1.3.1	Ongoing	<u>Reclamation</u> , IDFG, BLM, Others	75/25 cost share	As Required
NAT 1.4.1: Continue to create wetlands which contribute to drain water management and that facilitate closure of groundwater injection wells on a case-by-case basis.	H		Complete by 12/2006	<u>Reclamation</u> , <u>A&amp;B ID</u>	Reclamation, A&B ID	As Needed
NAT 1.4.2: Work with other interested entities (IDFG, FWS, Ducks Unlimited) to improve/increase wetlands habitat value in conjunction with and when compatible with drain water management.	M		Ongoing	<u>Reclamation</u> , Partners	75/25 cost share	As Needed
NAT 1.5.1: Develop an IPM plan that incorporates and implements an active weed control program with efforts focused on areas with high habitat values (especially along watercourses).	R		Complete by 12/2006	<u>Reclamation</u> , Counties, BLM	Reclamation	Annual
NAT 1.5.2: Incorporate and implement an active noxious/invasive species transfer identification and prevention program into the IPM Plan. The program will identify potential pathways for the transport of noxious/invasive species or their various parts (seedlings, cuttings, etc.).	H		Ongoing	<u>Reclamation</u> , Counties, BLM	Reclamation	As Needed

**Table 6.2-2. Management Actions for Natural Resources (NAT).**

Action	Priority	Related Mgmt Actions	Timing/Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
NAT 1.5.3: Fund IPM Plan activities, including allocations for partnership agencies.	R		Annual	<u>Reclamation</u> , Counties	Reclamation	NA
NAT 1.6.1: Prepare and implement a comprehensive wildland fire management plan(s) that incorporates the following elements, in keeping with RMP objectives: <ul style="list-style-type: none"> <li>Specify entity(ies) responsible for wildland fire suppression response on specific parcels or Fire Management Units which cover RMP lands.</li> <li>Establish goals, standards, objectives, and/or desired future conditions for wildland fire management and rehabilitation.</li> <li>Incorporate wildland fire management tools for managing fuels into land management activities, such as fire breaks and vegetation management.</li> <li>Develop possible long-term prescribed treatment proposals and options to meet land management objectives.</li> </ul>	R		Complete by 12/2006	<u>Reclamation</u> , BLM	Reclamation	NA
NAT 1.6.2: Fund wildland fire management plan activities, as appropriate, to meet RMP objectives.	R	NAT 1.6.1	Annual	<u>Reclamation</u> , BLM	Reclamation	NA
NAT 1.6.3: As needed, enter into agreements with managing partners, adjacent land managers, and/or service providers to implement appropriate wildland fire management practices to meet RMP objectives.				<u>Reclamation</u>	Reclamation	NA
NAT 1.7.1: See LUM 3.1.1 – 3.1.3						
NAT 2.2.1: See lease compliance actions LUM 4.10.1 – 4.1.0.3 related to agricultural leases.	R		Ongoing	<u>Reclamation</u> , Lessees	Reclamation	As per schedule
NAT 2.3.1: Follow listed Best Management Practices (see Chapter 5) when engaging in activities that could result in pollutants being released from Reclamation parcels (note: BMPs do not apply to ongoing exempted agricultural activities).	R		Ongoing	<u>Reclamation</u> , Lessees	Reclamation	As per contract specs
NAT 2.4.1: Follow listed Best Management Practices (see Chapter 5) when regarding sanitation and waste management facilities.	R		Ongoing	Reclamation	Reclamation	As per contract specs
NAT 3.1.1: Follow listed Best Management Practices (see Chapter 5) when engaging in activities that may cause soil erosion on Reclamation parcels.	R		Ongoing	Reclamation	Reclamation	As per contract specs
NAT 3.1.2: Provide BMPs to contractors, managing partners, permit holders, and others conducting authorized construction activities; and require full compliance through inclusion and contract/permit specifications	R		Ongoing	Reclamation	Reclamation	As per contract specs

**NOTES:**

- <sup>1</sup>Underline denotes primary responsibility.
- NA = Not applicable.

**Table 6.2-3. Management Actions for Cultural Resources (CUL).**

Action	Priority	Related Mgmt Actions	Timing/Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
<b>Land-Based Sites and Facilities</b>						
CUL 1.1.1: Complete pedestrian archeological surveys when ground-disturbing actions are proposed in unsurveyed locations. Complete site evaluation actions to determine National Register eligibility to sites threatened by new actions, land use, or project operations, and address impacts to eligible sites.	R		Ongoing	<u>Reclamation</u> , SHPO, Tribes	Reclamation	NA
CUL 1.1.2: Complete tribal consultations, as necessary, to determine if TCPs are present in areas of new ground-disturbing actions, or in or near focused use areas. If present, assess and address impacts from new actions or existing use.	R		Ongoing	<u>Reclamation</u> , Tribes	Reclamation	NA
CUL 1.1.3: If Indian tribes identify culturally important resources within new development areas, avoid adverse impacts to those resource locations when avoidance will accomplish broader agency responsibilities, is cost effective, and lies within Reclamation's authority.	R		Ongoing	<u>Reclamation</u> , Tribes	Reclamation	NA
CUL 1.1.4: In the event of discovery of human remains of Indian origin, complete protective actions and tribal notification and consultation actions per 43 CFR 10.	R		Ongoing	<u>Reclamation</u> , Tribes	Reclamation	If Needed
CUL 1.1.5: Design facilities to avoid or minimize cultural resource damage.	R		Ongoing	<u>Reclamation</u> , SHPO, Tribes	Reclamation	Periodically
CUL 1.2.1: Include cultural resource protection strategies in the Reclamation/IDPR Historic Preservation and Maintenance Plan. [see LUM 3.2.2 and REC 1.1.1]	H		2006	<u>Reclamation</u> , SHPO, IDPR	Reclamation	NA
CUL 1.3.1: Develop guidelines/procedures and provide training for IDPR staff, IDFG staff, lease holders, and other managing partners to increase awareness of the NHPA and other cultural resource statutory requirements.	M		2007	<u>Reclamation</u> , IDPR, IDFG, Lessees	Reclamation	NA
CUL 1.4.1: Prepare and provide educational information about resource values and area history at appropriate locations (i.e., Lake Walcott State Park).	M		2008	<u>Reclamation</u> , IDPR, FWS	Reclamation	NA

**NOTES:**

- <sup>1</sup>Underline denotes primary responsibility.
- NA = Not applicable.

**Table 6.2-4. Management Actions for Indian Sacred Sites (ISS).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
<b>Land-Based Sites and Facilities</b>						
ISS 1.1.1: Consult with Indian tribes when it appears that sacred sites might be present in areas of new ground-disturbance, or in locations where sacred sites might be damaged by existing public land uses. If present, seek to avoid damages and maintain access when implementing new actions.	R		Ongoing	<u>Reclamation</u> , Tribes	Reclamation	As per construction schedule
ISS 1.2.1: Consult when it appears that sacred sites might be present in areas of focused public use. If present, seek to resolve impacts and maintain access.	R		Ongoing	<u>Reclamation</u> , Tribes	Reclamation	As Needed

**NOTES:**

- <sup>1</sup>Underline denotes primary responsibility.
- NA = Not applicable.

**Table 6.2-5. Management Actions for Indian Trust Assets (ITAs).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
<b>Land-Based Sites and Facilities</b>						
ITA 1.1.1: Use the NEPA process to assess potential future impacts to ITAs that may exist.	R		Ongoing	<u>Reclamation</u> , Tribes	NA	NA

**NOTES:**

- <sup>1</sup>Underline denotes primary responsibility.
- NA = Not applicable.

**Table 6.2-6. Management Actions for Recreation and Access (REC).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
<b>Land-Based Sites and Facilities</b>						
REC 1.1.1: Work with IDPR to prepare and implement a Historic Preservation and Maintenance Plan for the park outlining vegetation preservation/protection, use areas, hardscape areas, and other pertinent information and guidance.	H		2006	<u>Reclamation</u> , SHPO	Reclamation	NA
REC 1.2.1: Implement management strategies at Bishop's Hole to enhance the visitor experience and increase public safety and security, including providing minimum basic facilities (e.g., organized access and parking, accessible toilet facility) in coordination with the results and implementation of the spillway study. [see Reclamation Manual LND P03 and PN04-01]	M		Initiate Year 2007	Reclamation	Reclamation	As Required
REC 1.2.2: Increase management oversight at Bishop's Hole and surrounding area where ad hoc uses are occurring	M		Ongoing	<u>Reclamation</u> , managing partner	Reclamation	Periodically
REC 1.2.3: Seek public non-Federal managing partner for management of the Bishop's Hole day use site.	M		Ongoing	Reclamation	NA	NA
REC 1.2.4: Monitor use and conditions and adjust access or use levels to protect resources.	M		Ongoing	<u>Reclamation</u> , managing partner	Cost share	Periodically
REC 1.3.1: Consider compatible concession/recreation permits on a case-by-case basis and authorize in compliance with Reclamation policy (see Reclamation Manual LND P-02 and LND 04-01).	L		As Needed	<u>Reclamation</u> , concessionaire	concessionaire	As per contract provisions
REC 1.4.1: Explore opportunities with a managing partner to develop enhanced fishing access on parcels along the Snake River.	M		Ongoing	<u>Reclamation</u> , IDFG, Counties	Cost share	NA
REC 2.1.1: Develop and implement the following elements into an Access Management Plan for all Reclamation parcels. <ul style="list-style-type: none"> <li>• Signs</li> <li>• Fencing of parcels and placement of barriers</li> <li>• Maps and brochures showing areas of access and public education interests, including open nearby BLM lands and regulations</li> <li>• Established vehicle parking areas</li> <li>• Criteria for which parcels continue to be allowed for public vehicular access</li> <li>• Public information process (media announcements, informative meetings, etc.)</li> <li>• Monitoring program</li> </ul>	H		2005	<u>Reclamation</u> , BLM, IDFG, Irrigation Districts, Counties	Reclamation	As per Access Management Plan
REC 2.2.1: Monitor non-vehicular access and modify as necessary to protect resources.	H		As Needed	Reclamation	Reclamation	Periodically
REC 2.3.1: Actively seek a non-Federal managing partner to provide more active management and appropriate facilities at selected day use sites outside the park boundaries.	M		Ongoing	Reclamation	NA	NA

**Table 6.2-6. Management Actions for Recreation and Access (REC).**

Action	Priority	Related Mgmt Actions	Timing/ Sequence	Lead Agency <sup>1</sup>	Funding	Monitoring
REC 2.3.2: Monitor ad hoc day use activities and modify as necessary to protect resources.	H		As Needed	Reclamation	Reclamation	Periodically
REC 2.4.1: Increase management oversight at areas where ad hoc camping is occurring to protect resources and avoid land use conflicts.	H		Ongoing	Reclamation	NA	NA
REC 2.4.2: Prohibit any developed camping outside Lake Walcott State Park	H		Ongoing	Reclamation	NA	NA
REC 2.5.1: Actively seek a non-Federal managing partner to provide more opportunities for developing and maintaining non-motorized recreational trails.	M		Ongoing	Reclamation	NA	NA
REC 2.5.2: Monitor trail use and modify as necessary to protect resources.	H		As Needed	Reclamation	Reclamation	Periodically

**NOTES:**

- <sup>1</sup>Underline denotes primary responsibility.
- NA = Not applicable.
- All new facilities, programs, and information will be designed in accordance with current standards for accessibility for persons with disabilities.